

Amendments to the Specification

Please amend paragraph [0084] of the published application to read as follows:

Each of the cured resin layers constituting the three-dimensional object (in particular, the sea component in a cured resin layer having the sea-island microstructure) may be made of any of active energy-polymerizable (curable) organic compounds having been employed in stereolithographic techniques with the use of actinic radiations. Among them, it is preferable that the cured resin layer is made of a cured resin which is formed by using at [[lease]] least one of a cationic-polymerizable organic compound capable of undergoing cationic polymerization upon irradiation with an actinic radiation and a radical-polymerizable organic compound capable of undergoing radical polymerization upon irradiation with an actinic radiation. It is still preferable that the cured resin layer is made of a cured resin which is formed by using both of a cationic-polymerizable organic compound and a radical-polymerizable organic compound, from the viewpoints of the dimensional stability, heat resistance, moisture resistance, mechanical properties and so on of the three-dimensional object.